Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	20	rout$3 and (control adj2 protocol) and distributed and (control same plane) and (forwarding same plane) and (outgoing same message) and (incoming same message) and offload and port$2 and ((OSPF or HELLO or PATH) same message)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/17 18:38
S2	18	(rout$3 same (control adj2 protocol)) and distributed and (control same plane) and (forwarding same plane) and (outgoing same message) and (incoming same message) and offload and port$2 and ((OSPF or HELLO or PATH) same message)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/17 18:40
S3	2	rout$3 and (control adj2 protocol) and distributed and (control same plane) and (forwarding same plane) and (outgoing same message) and (incoming same message) and offload and port$2 and ((OSPF or HELLO or PATH or rsvp) same message) and (intra?domain adj2 intermediate)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/17 18:40
S4	2	rout$3 and (control adj2 protocol) and distributed and (control same plane) and (forwarding same plane) and offload and port$2 and (OSPF or HELLO or PATH or rsvp) and (intra?domain adj2 intermediate)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/17 18:41
S5	2	rout$3 and (control adj2 protocol) and distribut$3 and (control same plane) and (forward$3 same plane) and offload and (OSPF or HELLO or PATH or rsvp) and (intra?domain adj2 intermediate)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/17 18:41
S6	2	rout$3 and (control adj2 protocol) and distribut$3 and (control same plane) and (forward$3 same plane) and (OSPF or HELLO or PATH or rsvp) and (intra?domain adj2 intermediate)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/17 18:42
S7	24	rout$3 and control and protocol and distribut$3 and plane and forward$3 and (OSPF or HELLO or PATH or rsvp) and intra?domain and intermediate	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/17 18:54
S8	2	rout$3 and control and protocol and distribut$3 and plane and forward$3 and (OSPF or HELLO or PATH or rsvp or rip) and intra?domain and intermediate and back?plane and off?load and virtual and interface	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/17 18:48

S9	24	rout$3 and control and protocol and distribut$3 and plane and forward$3 and (OSPF or HELLO or PATH or rsvp or LDP or IS?IS or CD?LDP or LSA) and intra?domain and intermediate	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 12:40
S10	24	(S7 or S8)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/17 18:56
S11	24	(S7 or S10)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/17 18:56
S12	40	(S2 or S11)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/17 18:57
S13	42	(S12 or S1)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/17 18:57
S14	6	(rout$3 same (control and protocol)) and distribut$3 and ((central or forward$3 or offload) same plane) and (OSPF or HELLO or PATH or rsvp or LDP or IS?IS or CD?LDP or LSA) and mpls and intra?domain and intermediate	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 12:43
S15	6	(rout$3 same (control and protocol)) and distribut$3 and ((central or forward$3 or offload) same plane) and (OSPF or HELLO or PATH or rsvp or LDP or IS?IS or CD?LDP or LSA) and (mpls or atm or vpn) and intra?domain and intermediate	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 12:44
S16	2	(rout$3 same (control and protocol)) and distribut$3 and ((central or forward$3 or offload) same plane) and (OSPF or HELLO or PATH or rsvp or LDP or IS?IS or CD?LDP or LSA) and (mpls or atm or vpn) and intra?domain and intermediate and (fault same toleran$3)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 12:56
S17	2451	370/218-220,396-398,395.4,395.5, 904-907.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 12:55
S18	0	S17 and (rout$3 same (control and protocol)) and distribut$3 and ((central or forward$3 or offload) same plane) and (OSPF or HELLO or PATH or rsvp or LDP or IS?IS or CD?LDP or LSA) and (mpls or atm or vpn) and intra?domain and intermediate and (fault same toleran$3)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 13:01

S19	0	S17 and (rout$3 same (control and protocol)) and distribut$3 and ((central or forward$3 or offload or main or standby or backup or (load same sharing)) same plane) and (OSPF or HELLO or PATH or rsvp or LDP or IS?IS or CD?LDP or LSA) and (mpls or atm or vpn) and intra?domain and intermediate and (fault same toleran$3)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 13:02
S20	2	(rout$3 same (control and protocol)) and distribut$3 and ((central or forward$3 or offload or main or standby or backup or (load same sharing)) same plane) and (OSPF or HELLO or PATH or rsvp or LDP or IS?IS or CD?LDP or LSA) and (mpls or atm or vpn) and intra?domain and intermediate and (fault same toleran$3)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 13:03
S21	6	(rout$3 same (control and protocol)) and distribut$3 and (central or forward$3 or offload or main or standby or backup or (load same (sharing or balancing)) and plane) and (OSPF or HELLO or PATH or rsvp or LDP or IS?IS or CD?LDP or LSA) and (mpls or atm or vpn) and intra?domain and intermediate and (fault same toleran$3)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 14:51
S22	35564	distributed and control and protocol and ip	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 14:44
S23	5	S22 and (rout$3 same (control and protocol)) and distribut$3 and (central or forward$3 or offload or main or standby or backup or (load same (sharing or balancing)) and plane) and (OSPF or HELLO or PATH or rsvp or LDP or IS?IS or CD?LDP or LSA) and (mpls or atm or vpn) and intra?domain and intermediate and (fault same toleran$3)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 14:42
S24	23559	distributed and local and (remote or central) and control and protocol and ip	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 14:48
S25	23559	S23 or S24	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 14:46
S26	35564	S22 or S24	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 14:48

S27	8543	S26 and (distributed and ((remote or central) same (local or forwarding)) and (control same protocol))	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 14:50
S28	0	S27 and plane and (OSPF or HELLO or PATH or rsvp or LDP or IS?IS or CD?LDP or LSA) and (mpls or atm or vpn) and intra?domain and intermediate and (fault same toleran$3)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 14:52
S29	2	S27 and (OSPF or HELLO or PATH or rsvp or LDP or IS?IS or CD?LDP or LSA) and (mpls or atm or vpn) and intra?domain and intermediate and (fault same toleran$3)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 18:59
S30	477	S27 and (OSPF or HELLO or PATH or rsvp or LDP or IS?IS or CD?LDP or LSA) and (mpls or atm or vpn) and (fault same toleran$3)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 14:54
S31	238	S30 and @ay<"2001"	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 14:57
S32	312	S30 and @ay<="2001"	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 14:58
S33	317	S30 and @ad<="20020104"	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/19 13:22
S34	7	S33 and (distributed adj2 router)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 15:16
S35	8	S30 and (distributed adj2 router)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 15:40
S36	2	S30 and (distributed adj2 router) and (link same state)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 15:41
S37	0	S30 and (distributed adj2 router) and (link same state) and mpls	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 15:41
S38	0	S30 and (distributed adj2 router) and (link same state) and rsvp	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 16:05
S39	66	((local and remote) same routing) and mpls and ip and distributed	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 16:05
S40	311	(distributed adj2 routing) and ip	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 16:05

S41	178	S40 and @ad<="20020104"	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 18:45
S42	24	"309" and (link same state) and rsvp	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 16:06
S43	9	S41 and (link same state) and rsvp	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 16:06
S44	311	(distributed adj2 routing) and ip	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 18:45
S45	178	S44 and @ad<="20020104"	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 18:45
S46	17	S45 and (front same plane)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 18:46
S47	13	S45 and ((front and back and forwarding) same plane)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 18:53
S48	0	S45 and (routing adj2 (control same protocol)) and ((front and back and forwarding) same plane)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 18:53
S49	0	S45 and (routing adj2 (control adj2 protocol)) and ((front and back and forwarding) same plane)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 18:54
S50	0	S45 and (routing same (control adj2 protocol)) and ((front and back and forwarding) same plane)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 18:54
S51	9	S45 and (control adj2 protocol) and ((front and back and forwarding) same plane)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 18:54
S52	66748	(distributed and (rout or switch) and network)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 18:56
S53	2431	S52 and (mpls or rsvp or bgp or lsa or lsp)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 18:57
S54	805	S53 and (control adj2 protocol)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 18:57
S55	716	S54 and routing	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 18:57
S56	698	S55 and (main or standby or central or local or backup or processor)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 18:58

S57	521	S56 and (OSPF or HELLO or PATH or LDP or IS?IS or CD?LDP or LSA) and (mpls or atm or vpn)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 19:00
S58	448	S57 and forward	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 19:00
S59	321	S58 and qos	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 19:01
S60	319	S59 and interface	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 19:01
S61	161	S60 and (general same purpose)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 19:01
S62	65	S61 and (load same (balance or offload))	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 19:02
S63	372117	S62 (incoming or outgoing or ingress or egress)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 19:03
S64	65	S62 and (incoming or outgoing or ingress or egress)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 19:05
S65	6	(rout$3 same (control and protocol)) and distribut$3 and (central or forward$3 or offload or main or standby or backup or (load same (sharing or balancing)) and plane) and (OSPF or HELLO or PATH or rsvp or LDP or IS?IS or CD?LDP or LSA) and (mpls or atm or vpn) and intra?domain and intermediate and (fault same toleran$3)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/19 13:12
S66	4	S65 and @ad<="20020104"	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 19:04
S67	0	S62 not distributed	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 19:05
S68	278	(router or switch) and (control same protocol) and distribut$3 and (central or local or forward$3 or offload or main or standby or backup) and (load same (sharing or balancing)) and (fault same toleran$3) and (OSPF or HELLO or PATH or rsvp or LDP or IS?IS or CD?LDP or LSA) and (mpls or atm or vpn) and domain	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/19 13:21

S69	9106	370/389,396,398,309,392,400,401, 422.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/19 13:20
S70	1916	709/201.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/19 13:20
S71	8961	"716"/$.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/19 13:20
S72	9504	"717"/$.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/19 13:20
S73	10998	S69 or S70	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/19 13:21
S74	20448	S73 or S72	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/19 13:24
S75	42	S74 and ((router or switch) and (control same protocol) and distribut$3 and (central or local or forward$3 or offload or main or standby or backup) and (load same (sharing or balancing)) and (fault same toleran$3) and (OSPF or HELLO or PATH or rsvp or LDP or IS?IS or CD?LDP or LSA) and (mpls or atm or vpn) and domain)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/19 13:25
S76	278	S68 or S75	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/19 13:22
S77	35	S75 and @ad<="20020104"	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/19 13:25
S78	17123	S74 and (distributed (rout$3 or switch$3))	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/19 13:25
S79	11654	S78 and @ad<="20020104"	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/19 13:25
S80	168	S76 and @ad<="20020104"	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/19 13:28
S81	56	S79 and ((control adj2 protocol) and (central or local or forward$3 or offload or main or standby or backup) and (load adj2 (sharing or balancing)) and (OSPF or HELLO or PATH or rsvp or LDP or IS?IS or CD?LDP or LSA) and (mpls or atm or vpn) and domain)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/19 13:27

S82	56	S81 and @ad<="20020104"	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/19 13:28
S83	204	S80 or S82	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/20 16:19
S84	250	"83" and (distributed adj2 (switching or routing))	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/20 11:52
S85	278	(router or switch) and (control same protocol) and distribut$3 and (central or local or forward$3 or offload or main or standby or backup) and (load same (sharing or balancing)) and (fault same toleran$3) and (OSPF or HELLO or PATH or rsvp or LDP or IS?IS or CD?LDP or LSA) and (mpls or atm or vpn) and domain	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/20 11:52
S86	9141	370/389,396,398,309,392,400,401, 422.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/20 11:52
S87	1916	709/201.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/20 11:52
S88	9545	"717"/$.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/20 11:52
S89	11033	S86 or S87	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/20 11:52
S90	20524	S89 or S88	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/20 11:52
S91	42	S90 and ((router or switch) and (control same protocol) and distribut$3 and (central or local or forward$3 or offload or main or standby or backup) and (load same (sharing or balancing)) and (fault same toleran$3) and (OSPF or HELLO or PATH or rsvp or LDP or IS?IS or CD?LDP or LSA) and (mpls or atm or vpn) and domain)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/20 17:06
S92	278	S85 or S91	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/20 11:52
S93	17185	S90 and (distributed (rout$3 or switch$3))	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/20 11:52

S94	11654	S93 and @ad<="20020104"	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/20 11:52
S95	168	S92 and @ad<="20020104"	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/20 11:52
S96	56	S94 and ((control adj2 protocol) and (central or local or forward$3 or offload or main or standby or backup) and (load adj2 (sharing or balancing)) and (OSPF or HELLO or PATH or rsvp or LDP or IS?IS or CD?LDP or LSA) and (mpls or atm or vpn) and domain)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/20 17:06
S97	56	S96 and @ad<="20020104"	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/20 16:20
S98	204	S95 or S97	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/20 15:10
S99	20	S98 and (distributed adj2 (switching or routing))	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/20 11:53
S10 0	87	"24" and (control same plane) and (distributed adj2 routing)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/20 16:22
S10 1	71	S100 and @ad<="20020104"	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/20 16:20
S10 2	37	"24" and (control same plane) and (distributed adj2 routing) and (forwarding)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/20 16:22
S10 3	25	S101 and (control same plane) and (distributed adj2 routing) and (forwarding)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/20 16:23
S10 4	42	S90 and ((router or switch) and (control same protocol) and distribut$3 and (central or local or forward$3 or offload or main or standby or backup) and (load same (sharing or balancing)) and (fault same toleran$3) and (OSPF or HELLO or PATH or rsvp or LDP or IS?IS or CD?LDP or LSA) and (mpls or atm or vpn) and domain)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/20 17:04
S10 5	251	alfieri.uref.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/21 11:47
S10 6	52	alfieri.oref.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/21 11:45

S10 7	0	2002/0099849.uref.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/21 11:46
S10 8	0	2002/0099849.oref.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/21 11:46
S10 9	0	"0099849".oref.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/21 11:46
S11 0	0	"099849".oref.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/21 11:46
S11 1	1192	dense.ti.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/21 11:46
S11 2	1	S111 and alfieri	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/21 11:47